



HPE2-K42^{Q&As}

Designing HPE Nimble Solutions

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QUESTION 1

How do AF-Series arrays perform sequential stripe write operations?

- A. hole filling
- B. write full stripes
- C. write into zone
- D. write in place

Correct Answer: D

QUESTION 2

Which compression algorithm do all HPE Nimble arrays use?

- A. PPM
- B. bzip2
- C. LZ4
- D. LZ77

Correct Answer: C

QUESTION 3

Which technology is being used to protect the contents of the NVDIMM in the event of an unexpected power loss to the AF-Series array?

- A. TwinCap
- B. Ni-Cd battery
- C. UltraCAp
- D. Ni-MH battery

Correct Answer: D

QUESTION 4

It is possible to configure multiple SMTP servers for HPE Nimble arrays?

- A. Yes, after initial configuration



- B. No, never
- C. Yes, but only via Web GUI
- D. Yes, but only via CLI

Correct Answer: A

Reference: Nimble_Introduction_and_Admin.pdf

QUESTION 5

DRAG DROP

Match the event log severity levels to their descriptions.

Select and Place:

SEVERITY	DESCRIPTION
All	An event has occurred that does not require action to be taken and does not affect system performance. This level of event is useful for troubleshooting or for determining system trends.
Critical	An event has occurred that might impact system performance. Action will likely be necessary, but no damage will occur if the action is not taken immediately.
Info	An event has occurred that requires immediate attention. Data loss or hardware damage may occur if action is not taken quickly. It also triggers email notification, defined on the ADMINISTRATION tab.
Warning	Events are shown regardless of severity. Manual intervention may or may not be needed.

Correct Answer:

SEVERITY	DESCRIPTION
Info	An event has occurred that does not require action to be taken and does not affect system performance. This level of event is useful for troubleshooting or for determining system trends.
Warning	An event has occurred that might impact system performance. Action will likely be necessary, but no damage will occur if the action is not taken immediately.
Critical	An event has occurred that requires immediate attention. Data loss or hardware damage may occur if action is not taken quickly. It also triggers email notification, defined on the ADMINISTRATION tab.
All	Events are shown regardless of severity. Manual intervention may or may not be needed.

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